			Sanon-avenus Docket I	10. DLA 12001/000/ OB 1
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE				
In re Application of: Paul HABERMANN, et al.			Examiner: Robert B. Mondes	i
Application No.: 10/076,631			Art Unit: 1652	
Filed: February 19, 2002				
Title Nucleic Acids, Proteins, And Processes Thereof Such as Processes For Production Of Supersecretable Peptides And For Parallel Improvement of the Exported Forms of One Or More Polypeptides of Interest				
CERTIFICATE OF EFS-WEB TRANSMISSION I hereby certify that the correspondence below is being transmitted via the USPTO's electronic filing system in accordance with 1.6(a)(4), on				
July 16, 2009 Date of Deposit				
/Delia Coughlin/				
TO: Commissioner for Patents				
P. O. Box 1450				
Alexandria, VA 22313-1450				
Attached are the following documents:				
			Number of Pages	
	Applicati	on Data Sheet		
	Declarati	on		
	Drawing	S		
	Extension	n of Time		
	Informati 1449	ion Disclosure Statement and For		
	Response	Response To Interview Summary		2
	Specifica	tion, Claims and Abstract	Specification	
			Claims	
			Abstract	
	Transmit	tal Letter:		

Other (specify):